1	CLAIM LISTING				
2	1 - 24	Cance	led	<u> </u>	
3				· · · . :	
4	25.	(Previ	ously Presented) A gaming system including:	:	
5		(a)	a gaming machine including a game presentation arrangement capable of	ļ 1.	
6			producing a respective game presentation for any one of a number of different		
7			games;		
8		(b)	a player detecting arrangement separate from the gaming machine for detecting	a	
9			player as the player traverses a gaming facility and approaches an area of the	<u>;</u>	
10			gaming facility in which the gaming machine is located;		
11		(c)	a player data collection arrangement for storing player preference information	or	
12			the player;	: :	
13		(d)	a system configuration arrangement for producing a system configuration		
14			command specifying a game presentation likely to be favored by the player bas	ed	
15			on the player preference information for the detected player; and	F	
16		(e)	a game modification controller in communication with the system configuration	n	
17			arrangement and with the gaming machine, the game modification controller for	ır	
18			receiving the system configuration command from the system configuration		
19			arrangement and for communicating presentation switching instructions to the		
20			gaming machine, the presentation switching instructions causing the gaming	!	
21			machine to switch from a first game presentation to the game presentation likel	У	
22			to be favored by the player prior to an arrival of the player at the gaming machi	ne.	

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PAGE 11/25 * RCVD AT 6/28/2006 9:26:46 PM [Eastern Daylight Time] * SVR:USPTO-EFXRF-1/21 * DNIS:2738300 * CSID:512 327 2665 * DURATION (mm-ss):17-20

26. 1 (Currently Amended) The gaming system of claim 25 wherein the player detecting 2 arrangement includes a player location determining arrangement for determining the 3 location of the player in [[a]] the gaming facility in which the gaming machine is located. 4 27. (Previously Presented) The gaming system of claim 26 wherein the player carries an 5 6 identifying device and wherein the player location determining arrangement includes a reading device for remotely reading identifying information from the identifying device. 7 8 (Previously Presented) The gaming system of claim 26 wherein the player carries an 9 28. identifying device and wherein the player location determining arrangement includes a 10 receiver device for remotely receiving identifying information transmitted from the 11 12 identifying device. 13 (Previously Presented) The gaming system of claim 26 wherein the player carries a 29. 14 transponder transmitting a player identifying signal, and wherein the player location 15 determining arrangement includes a receiving arrangement for determining the location of 16 17 the player based upon the player identifying signal. 18 19 30. (Previously Presented) The gaming system of claim 25 wherein the player detecting 20 arrangement detects the player by reading information associated with a player card 21 which is usable by the player in the gaming facility in which the gaming machine is 22 located.

1 31. (Previously Presented) The gaming system of claim 25 wherein the area of the gaming 2 machine is located in a hotel room and wherein the player detecting arrangement detects 3 the player through a check-in procedure for the hotel room. 4 5 32. (Currently Amended) A gaming system including: a gaming machine including a game presentation arrangement capable of 6 (a) 7 producing a respective game presentation for any one of a number of different 8 games, the gaming machine being located in a hotel room; 9 a detecting arrangement for detecting that a person has been assigned to the hotel 10 room in which the gaming machine is located; ([[c]]b)a player data collection arrangement for detecting that a person has been assigned 11 to the hotel room in which the gaming machine is located and for storing player 12 13 preference information for the person assigned to the hotel room; 14 ([[d]]c)a system configuration arrangement for producing a system configuration 15 command based on the player preference information for the person assigned to 16 the hotel room; and 17 ([[e]]d)a game modification controller in communication with the system configuration 18 arrangement and with the gaming machine, the game modification controller for 19 responding to the system configuration command by communicating presentation 20 switching instructions to the gaming machine, the presentation switching instructions causing the gaming machine to produce a game presentation specified 21 22 by the presentation switching instructions.

(Currently Amended) The gaming system of claim 32 wherein the detecting player data

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2		colle	ction arrangement detects that the person has been assigned to the hotel room by
3		recei	ving room check-in information.
4			
5	34.	(Prev	riously Presented) A method of changing a first game presentation produced by a
6		gami	ng machine in a gaming facility, the method including:
7		(a)	detecting a player as the player is traversing the gaming facility and is approaching
8			an area in which the gaming machine is located, the gaming machine having the
9			capability of producing a respective game presentation for any one of a number of
10			different games;
11		(b)	retrieving stored player preference information for the player;
12		(c)	producing a system configuration command based on the retrieved player
13			preference information for the player, the system configuration command
14			specifying a second game presentation different from the first game presentation;
15		(d)	communicating presentation switching instructions to the gaming machine in
16			response to the system configuration command; and
17		(e)	changing from the first game presentation at the gaming machine to the second
18			game presentation, the change being in response to the presentation switching
19			instructions and being performed prior to an arrival of the player at the gaming
20			machine.
21			

1 (Previously Presented) The method of claim 34 wherein the new game presentation 35. 2 includes an attract display tailored for the respective player. 3 (Previously Presented) The method of claim 34 wherein detecting the player includes 4 36. receiving a transponder signal transmitted from a transponder carried by the player. 5 6 7 37. (Previously Presented) The method of claim 34 wherein detecting the player includes 8 remotely reading an identification device carried by the player. 9 38. (Previously Presented) The method of claim 34 wherein the gaming machine is located in 10 a hotel room and wherein detecting the player includes receiving room check-in 11 information. 12 13 14 39. (Previously Presented) A method of changing a game presentation produced by a gaming 15 machine in a gaming facility, the method including: detecting that a player has been assigned to a hotel room in which the gaming 16 (a) 17 machine is located; (b) retrieving stored player preference information for the player; 18 19 (c) producing a system configuration command based on the retrieved player preference information for the player, the system configuration command 20 21 identifying a game presentation likely to be favored by the player;

1 (d) communicating presentation switching instructions to the gaming machine in 2 response to the system configuration command; and 3 (e) changing from the game presentation at the gaming machine to the game presentation likely to be favored by the player, the change from the game 4 5 presentation being performed in response to the presentation switching 6 instructions. 7 8 40. (Previously Presented) The method of claim 39 wherein detecting that the player has been 9 assigned to the hotel room includes receiving room check-in information. 10 11 41. (Previously Presented) A program product for configuring a gaming machine having the 12 ability to produce a respective game presentation for a number of different games, the 13 program product being stored on a computer readable medium and including: system configuration program code executable for retrieving game preference 14 (a) information on a player that has been detected traversing a gaming facility toward 15 an area of the gaming facility in which the gaming machine is located, and for: 16 17 producing a system configuration command specifying a game presentation likely 18 to be favored by the player based on the retrieved game preference information on 19 the player; and 20 presentation switching program code executable for responding to the system: (b) 21 configuration command by communicating presentation switching instructions to 22 the gaming machine, the presentation switching instructions being effective for

causing the gaming machine to switch from a first game presentation at the gaming machine to the game presentation likely to be favored by the player, the switch occurring prior to an arrival of the player at the gaming machine.

42. (Previously Presented) A program product for configuring a gaming machine having the ability to produce a respective game presentation for a number of different games, the program product being stored on a computer readable medium and including:

(a) system configuration program code executable for retrieving game preference information on a player that has been assigned to a hotel room in which the garning machine is located, and for producing a system configuration command identifying a second game presentation based on the retrieved game preference information on the player; and

(b) presentation switching program code executable for responding to the system configuration command by communicating presentation switching instructions to the gaming machine, the presentation switching instructions being effective for causing the gaming machine to switch from a first game presentation at the gaming machine to the second game presentation.

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